

	Type	Ref #	Hits	Search Text	DBs
1	BRS	S9	1	S5 and (fuel adj cell\$2) and reformatre and combustor and (recircul\$6 same combustor same reform\$3) and controller and (control\$4 same supply same recirculat\$6)	US-PGPUB; USPAT
2	BRS	S8	1	S3 and (fuel adj cell\$2) and reformatre and combustor and (recircul\$6 same combustor same reform\$3) and controller and (control\$4 same supply same recirculat\$6)	US-PGPUB; USPAT
3	BRS	S1	1301	429//12	US-PGPUB; USPAT
4	BRS	S7	0	S1 and (fuel adj cell\$2) and reformatre and combustor and (recircul\$6 same combustor same reform\$3) and controller and (control\$4 same supply same recirculat\$6)	US-PGPUB; USPAT
5	BRS	S6	0	S5 and (fuel adj cell\$2) and reformatre and combustor and (recircul\$6 same combustor same reform\$3) and controller and (control\$4 same supply same recirculat\$6)	US-PGPUB; USPAT
6	BRS	S5	2045	429//17	US-PGPUB; USPAT
7	BRS	S4	0	S3 and (fuel adj cell\$2) and reformatre and combustor and (recircul\$6 same combustor same reform\$3) and controller and (control\$4 same supply same recirculat\$6)	US-PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
8	BRS	S3	983	429//22	US-PGPUB; USPAT
9	BRS	S2	0	S1 and (fuel adj cell\$2) and reformate and combustor and (recircul\$6 same combustor same reform\$3) and controller and (control\$4 same supply same recirculat\$6)	US-PGPUB; USPAT
10	BRS	S10	1165	429//39	US-PGPUB; USPAT
11	BRS	S11	0	S10 and (fuel adj cell\$2) and reformate and combustor and (recircul\$6 same combustor same reform\$3) and controller and (control\$4 same supply same recirculat\$6)	US-PGPUB; USPAT
12	BRS	S12	3	(fuel adj cell\$2) and reformatte and combustor and (recircul\$6 same combustor same reform\$3) and controller and (control\$4 same supply same recirculat\$6)	US-PGPUB; USPAT
13	BRS	S20	0	S14 and operation and load\$2 and controller and (stop\$4 or shut\$6)	US-PGPUB; USPAT
14	BRS	S32	0	(fuel adj cell\$2) and combustor and reformer and controller and reformate and recirculat\$4 and blower and pump and valve\$3 and (cooler or chiller)	US-PGPUB; USPAT
15	BRS	S28	1	S14 and compressor	US-PGPUB; USPAT
16	BRS	S40	3	(fuel adj cell\$2) and (((combustor adj3 discharge) near line) same valve)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT

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17	BRS	S33	0	(fuel adj cell\$2) and combustor and reformer and controller and reformatre and recirculat\$4 and blower and pump and valve\$3	US-PGPUB; USPAT
18	BRS	S34	212	(fuel adj cell\$2) and combustor and reformer and controller and recirculat\$4 and pump and valve\$3	US-PGPUB; USPAT
19	BRS	S31	0	(fuel adj cell\$2) and combustor and reformer and controler and reformatre and recirculat\$4 and blower and pump and (stop same mode) and valve\$3 and (cooler or chiller)	US-PGPUB; USPAT
20	BRS	S35	3	(fuel adj cell\$2) and combustor and reformer and controller and recirculat\$4 and pump and valve\$3 and blower	US-PGPUB; USPAT
21	BRS	S36	3	(fuel adj cell\$2) and combustor and reformer and controller and recirculat\$4 and pump and valve\$3 and blower	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
22	BRS	S37	2	"6063515".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
23	BRS	S41	10	(fuel adj cell\$2) and ((combustor adj3 line) same valve)	US-PGPUB; USPAT
24	BRS	S21	1	S14 and operation and load\$2 and controller	US-PGPUB; USPAT
25	BRS	S43	108	(fuel adj cell\$2) and (combustor same valve same line)	US-PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
26	BRS	S44	1	10/659277	US-PGPUB; USPAT
27	BRS	S38	1	"6063515".pn.	USPAT
28	BRS	S39	32	(fuel adj cell\$2) and (reformer same combustor same blower)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
29	BRS	S42	341	(fuel adj cell\$2) and (combustor same valve)	US-PGPUB; USPAT
30	BRS	S25	1	S14 and control\$4 and recirculat\$5 and supply	US-PGPUB; USPAT
31	BRS	S17	0	S14 and mode	US-PGPUB; USPAT
32	BRS	S18	1	S14 and operation	US-PGPUB; USPAT
33	BRS	S29	0	(fuel adj cell\$2) and combustor and reformer and controller and reformatte and recirculat\$4 and blower and pump and (stop same mode) and valve\$3 and (cooler or chiller) and (temperature adj3 sensor\$2)	US-PGPUB; USPAT
34	BRS	S22	0	S14 and control\$4 same recirculat\$5 same load\$3 same supply	US-PGPUB; USPAT
35	BRS	S13	3	(fuel adj cell\$2) and reformatte and combustor and (recircul\$6 same combustor same reform\$3) and controller and (control\$4 same supply same recirculat\$6) and recirculat\$5	US-PGPUB; USPAT
36	BRS	S19	0	S14 and operation and load\$2 and controller and stop\$4	US-PGPUB; USPAT
37	BRS	S27	0	S14 and blower	US-PGPUB; USPAT

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38	BRS	S14	1	"6841280".pn.	US-PGPUB; USPAT
39	BRS	S15	1	S14 and pump	US-PGPUB; USPAT
40	BRS	S16	1	S14 and pump and "60" and combustor and reformer	US-PGPUB; USPAT
41	BRS	S45	1	S44 and (valve same line same combustor) and blower	US-PGPUB; USPAT
42	BRS	S48	125	(fuel adj cell\$2) and ((compressor or blower) same combustor same reformer)	US-PGPUB; USPAT
43	BRS	S49	3	S13 and (blower or comprssor or pump)	US-PGPUB; USPAT
44	BRS	S46	1	S14 and "42" and "43"	US-PGPUB; USPAT
45	BRS	S47	1	S14 and pump	US-PGPUB; USPAT
46	BRS	S50	2	S13 and (blower or comprssor or pump) and "7" and "2" and "2B" and "1"	US-PGPUB; USPAT
47	BRS	S55	1	haga.in. and combustor and reformer	US-PGPUB; USPAT
48	BRS	S52	1	S14 and "140" and "14"	US-PGPUB; USPAT
49	BRS	S53	0	S14 and (combustor same temperature)	US-PGPUB; USPAT
50	BRS	S54	1	haga.in. and combustor and reformer and recirculat\$5	US-PGPUB; USPAT
51	BRS	S51	1	S14 and (blower or comprssor or pump) and "7" and "2" and "2B" and "1"	US-PGPUB; USPAT
52	BRS	S24	1	S14 and control\$4 same recirculat\$5	US-PGPUB; USPAT

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53	BRS	S30	0	(fuel adj cell\$2) and combustor and reformer and controller and reformat and recirculat\$4 and blower and pump and (stop same mode) and valve\$3 and (cooler or chiller)	US-PGPUB; USPAT
54	BRS	S23	0	S14 and control\$4 same recirculat\$5 same load\$3	US-PGPUB; USPAT
55	BRS	S26	1	S14 and control\$4 and recirculat\$5 and supply and load\$3	US-PGPUB; USPAT
56	BRS	S60	1	"5648182".pn.	US-PGPUB; USPAT
57	BRS	S59	0	(KOMAKI same HIDEAKI).in. and reformer and recyc\$6	US-PGPUB; USPAT
58	BRS	S71	255	(fuel adj cell\$2) and reform\$3 and combustor and control\$4 and temperature and valve\$2 and purg\$3 and (recycl\$4 or recircul\$5) and (pump or blower or compressor)	US-PGPUB; USPAT
59	BRS	S72	223	(fuel adj cell\$2) and reform\$3 and combustor and control\$4 and temperature and valve\$2 and purg\$3 and (recycl\$4 or recircul\$5) and (pump or blower or compressor) and (stop or shut)	US-PGPUB; USPAT
60	BRS	S66	1	S65 and reform\$3 and combust\$3	US-PGPUB
61	BRS	S68	184	(fuel adj cell\$2) and reform\$3 and combustor and control\$4 and temperature and valve\$2 and purg\$3	US-PGPUB
62	BRS	S69	324	(fuel adj cell\$2) and reform\$3 and combustor and control\$4 and temperature and valve\$2 and purg\$3	US-PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
63	BRS	S70	261	(fuel adj cell\$2) and reform\$3 and combustor and control\$4 and temperature and valve\$2 and purg\$3 and (recycl\$4 or recircul\$5)	US-PGPUB; USPAT
64	BRS	S67	1	S65 and reform\$3 and combust\$3 and control\$4	US-PGPUB
65	BRS	S63	1	S60 and control\$5 and (air near pump)	US-PGPUB; USPAT
66	BRS	S64	0	"2002061425"	US-PGPUB
67	BRS	S65	1	"20020061425"	US-PGPUB
68	BRS	S61	0	S60 and reform\$4 and (recycl\$5 or recircul\$5)	US-PGPUB; USPAT
69	BRS	S57	5	(KOMAKI same HIDEAKI).in. and reformer	US-PGPUB; USPAT
70	BRS	S56	6	(KOMAKI same HIDEAKI).in.	US-PGPUB; USPAT
71	BRS	S62	1	S60 and control\$5	US-PGPUB; USPAT
72	BRS	S58	0	(KOMAKI same HIDEAKI).in. and reformer and recirculat\$5	US-PGPUB; USPAT
73	BRS	S74	1	S73 and stop	USPAT
74	BRS	S73	1	"5648182".pn.	USPAT
75	BRS	S75	1	S73 and stop and shut\$4	USPAT
76	BRS	S76	1	S73 and stop and shut\$4 and control\$4	USPAT
77	BRS	S77	1	10/659277	US-PGPUB; USPAT
78	BRS	S82	11	(watabe same takenori).in. and reformer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
79	BRS	S79	14	(fuel adj cell\$2) and (purg\$4 adj4 reformer) and combustor and valve\$2 and catalyst\$2 and control\$3	US-PGPUB; USPAT

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80	BRS	S80	412	(fuel adj cell\$2) and reformer and combustor and valve\$2 and catalyst\$2 and control\$3 and water and air and (recycl\$4 recircul\$5)	US-PGPUB; USPAT
81	BRS	S81	48	(watabe same takenori).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
82	BRS	S78	1	"6841280".pn.	US-PGPUB; USPAT
83	BRS	S88	1	S87 and "21"	US-PGPUB
84	BRS	S90	1	S87 and "21" and (reformer same combustor)	US-PGPUB
85	BRS	S89	0	S87 and "21" and (refromer same combustor)	US-PGPUB
86	BRS	S86	67	(fuel adj cell) and (combustor same temperature same control\$4 same sensor\$3) and reformer and control\$4 and sensor\$3 and (air same valve) and air	US-PGPUB; USPAT; USOCR
87	BRS	S87	1	"20010016275"	US-PGPUB
88	BRS	S84	67	(fuel adj cell) and (combustor same temperature same control\$4 same sensor\$3) and reformer and control\$4 and sensor\$3 and (air same valve)	US-PGPUB; USPAT
89	BRS	S85	67	(fuel adj cell) and (combustor same temperature same control\$4 same sensor\$3) and reformer and control\$4 and sensor\$3 and (air same valve)	US-PGPUB; USPAT; USOCR

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90	BRS	S83	27	(fuel adj cell) and (combustor same temperature same control\$4 same sensor\$3) and reformer and control\$4 and sensor\$3 and (air same valve)	USPAT